Fig.1

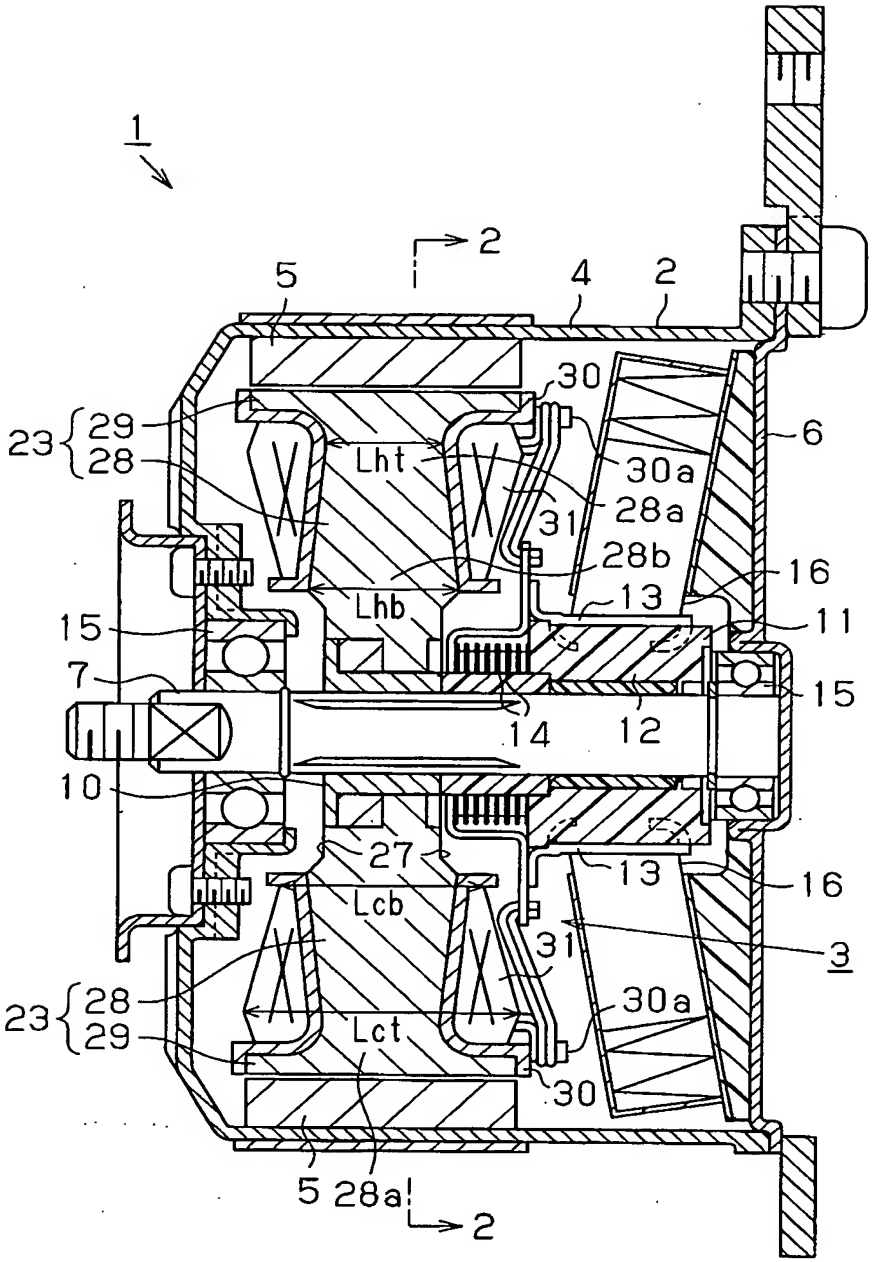

1
2
5
4
2
30
23
29
28
Lht
30a
28a
31
28b
6
16
13
Lhb
15
11
7
15
14
12
10
27
13
16
Lcb
31
3
23
28
29
Lct
30a
30
5
28a
2

Fig.2

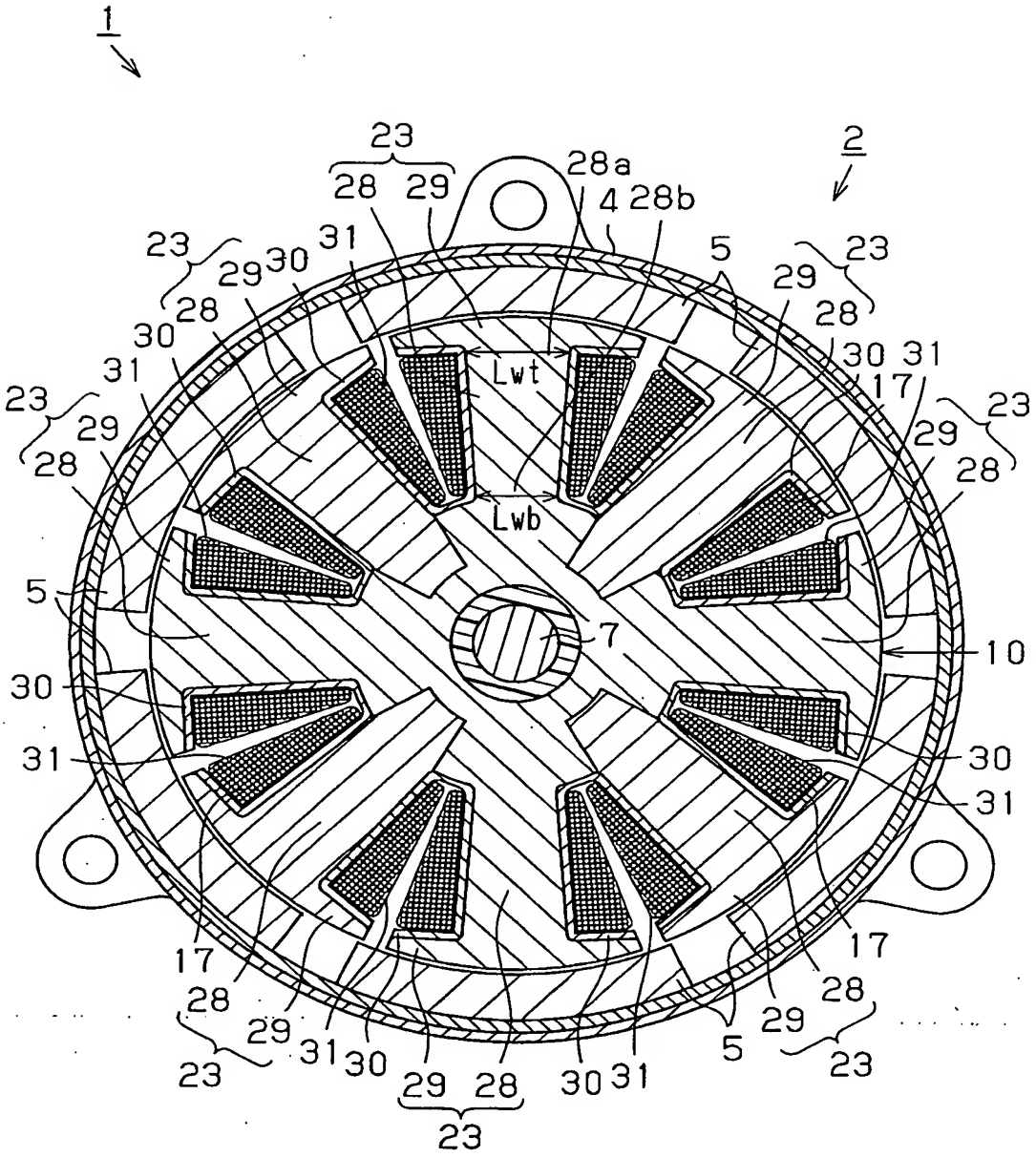


Fig.3

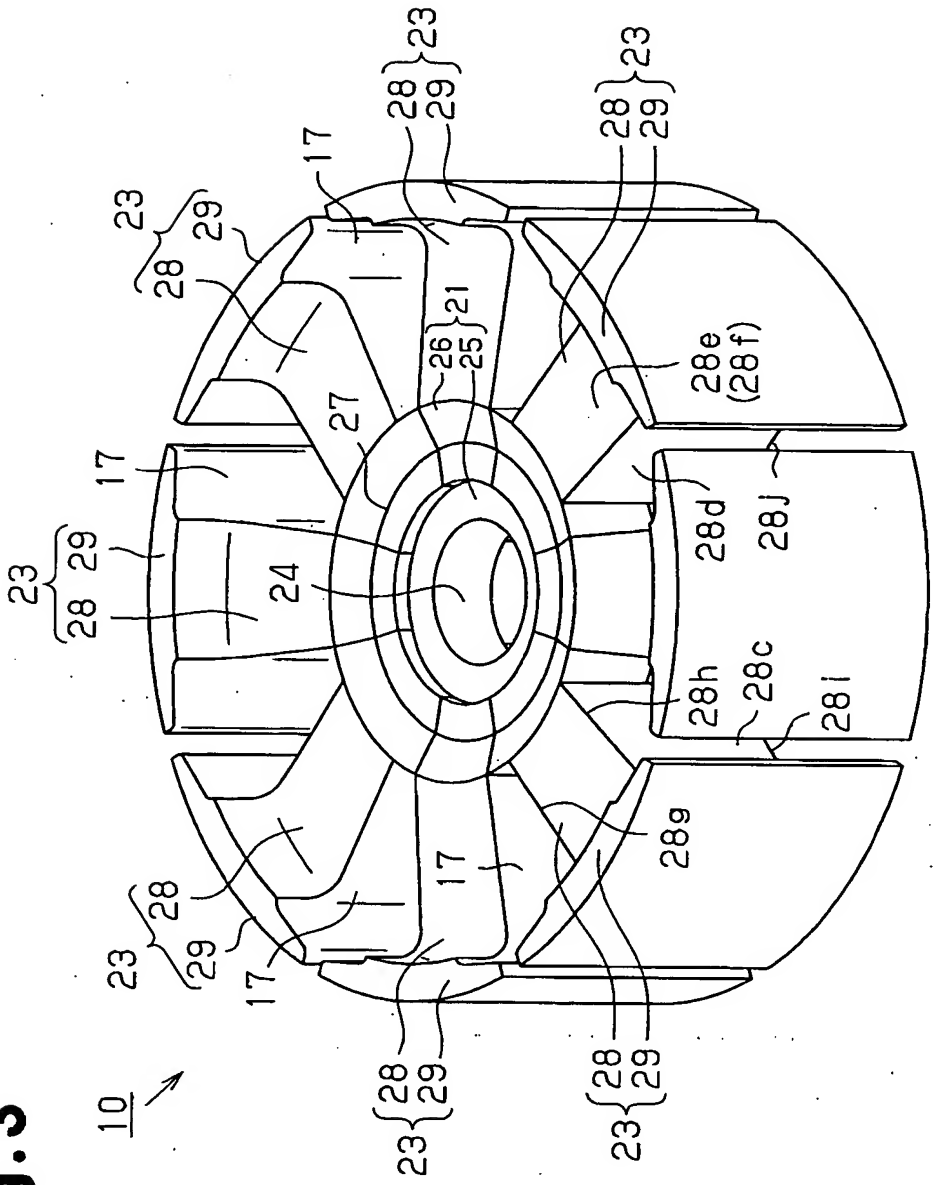
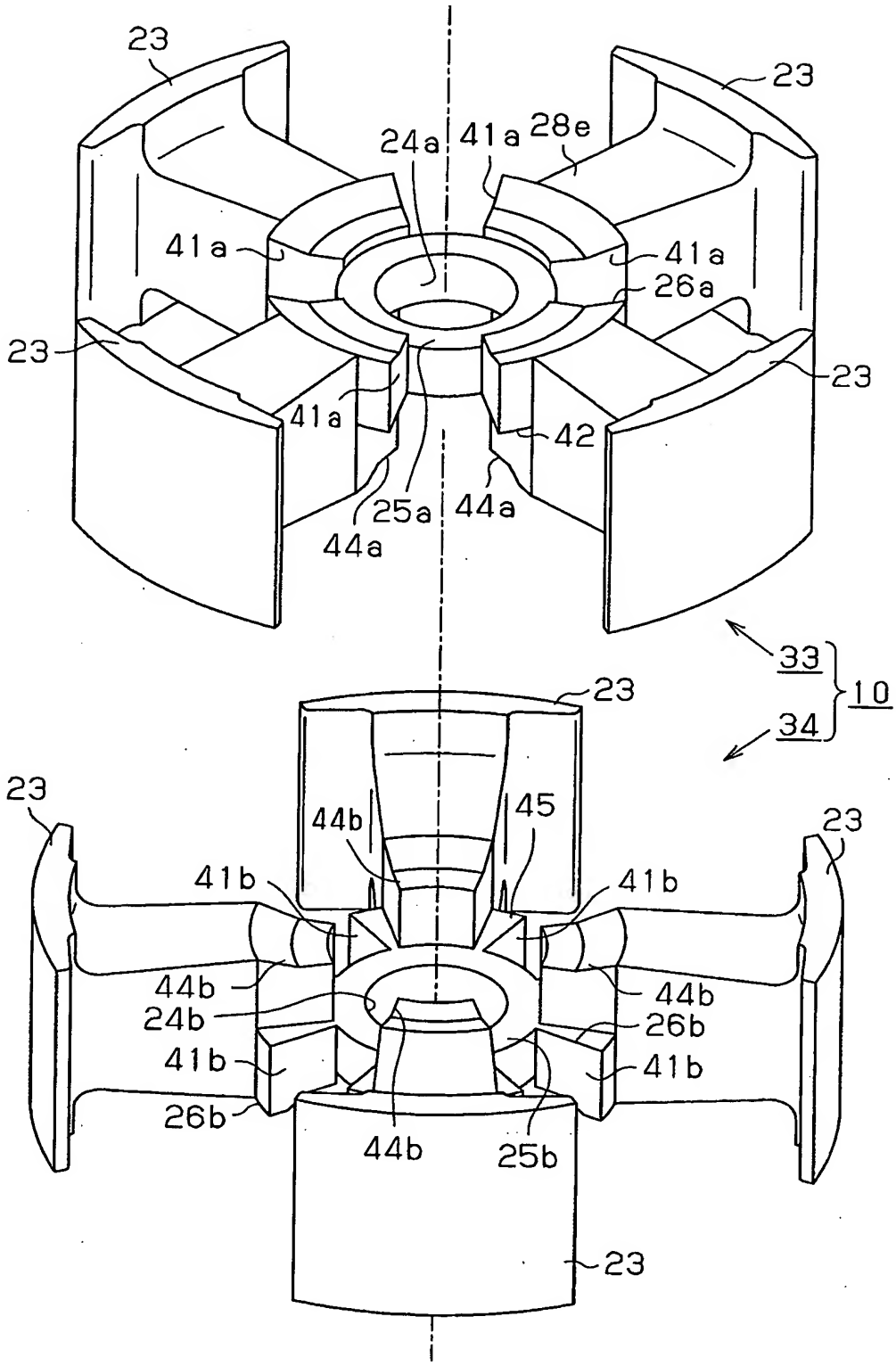


Fig.4


23
23
24a
41a
28e
41a
41a
26a
23
23
41a
42
25a
44a
44a
33
10
34
23
23
44b
45
23
41b
41b
44b
44b
24b
26b
41b
41b
26b
44b
25b
23

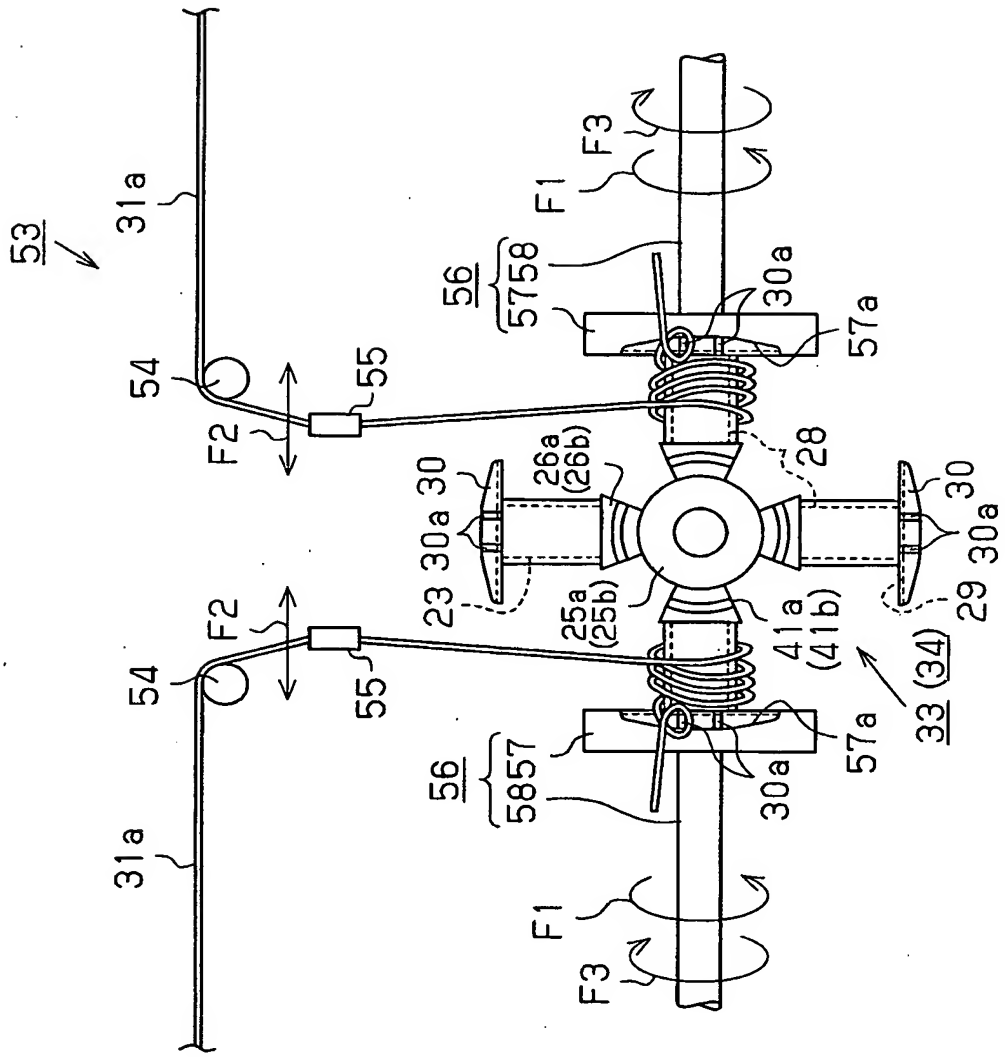

53
31a
54
55
F2
56
5758
F1
F3
30a
57a
28
26a
(26b)
30
23
25a
(25b)
41a
(41b)
29
33 (34)
5857

Fig.5

Fig.6

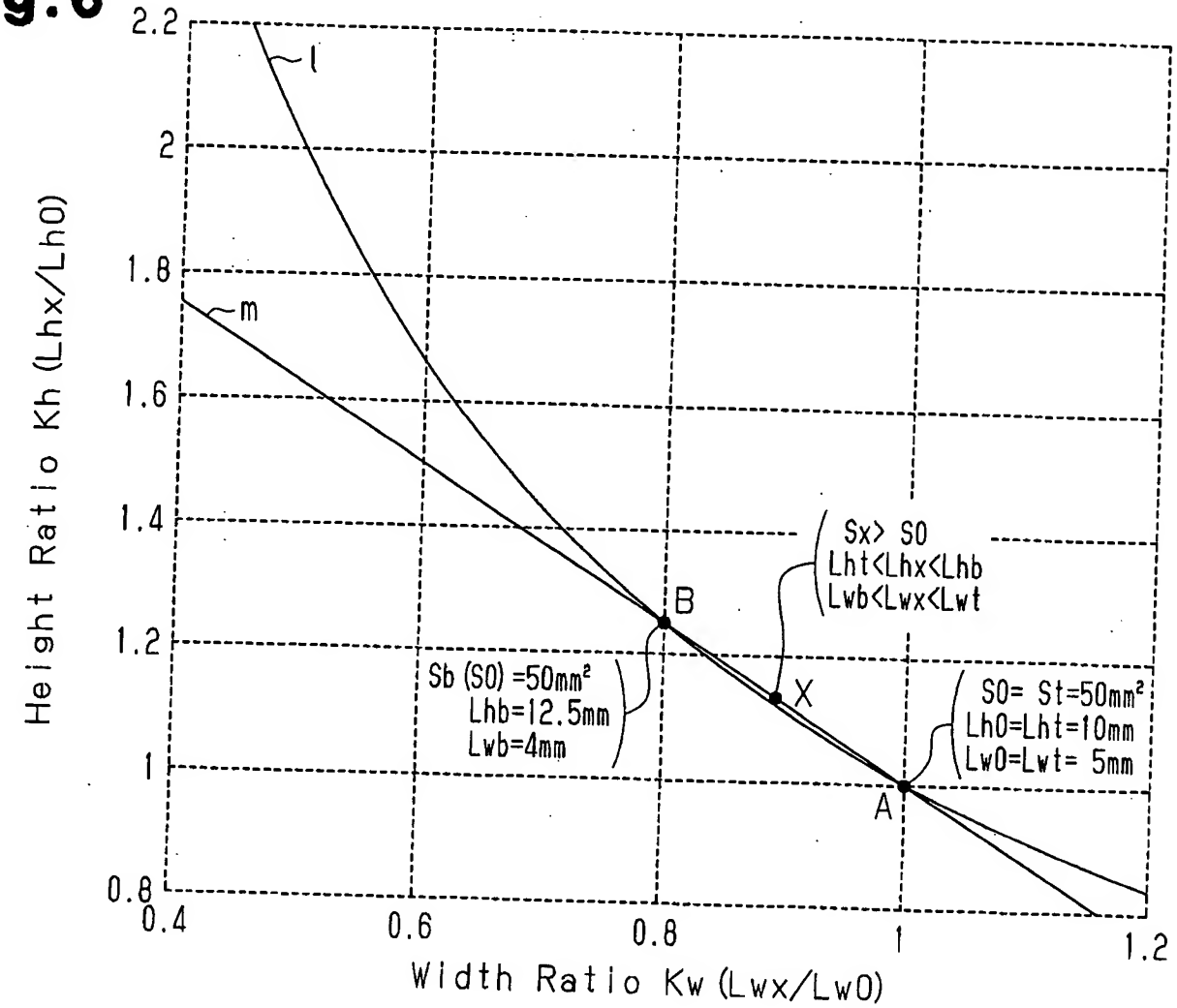

2.2
2
1.8
1.6
1.4
1.2
1
0.8
0.4
0.6
0.8
1
1.2
Height Ratio Kh (Lhx/Lh0)
Width Ratio Kw (Lwx/Lw0)
l
m
B
X
A
Sx> S0
Lht<Lhx<Lhb
Lwb<Lwx<Lwt
Sb (S0) =50mm²
Lhb=12.5mm
Lwb=4mm
S0= St=50mm²
Lh0=Lht=10mm
Lw0=Lwt= 5mm

Fig.7

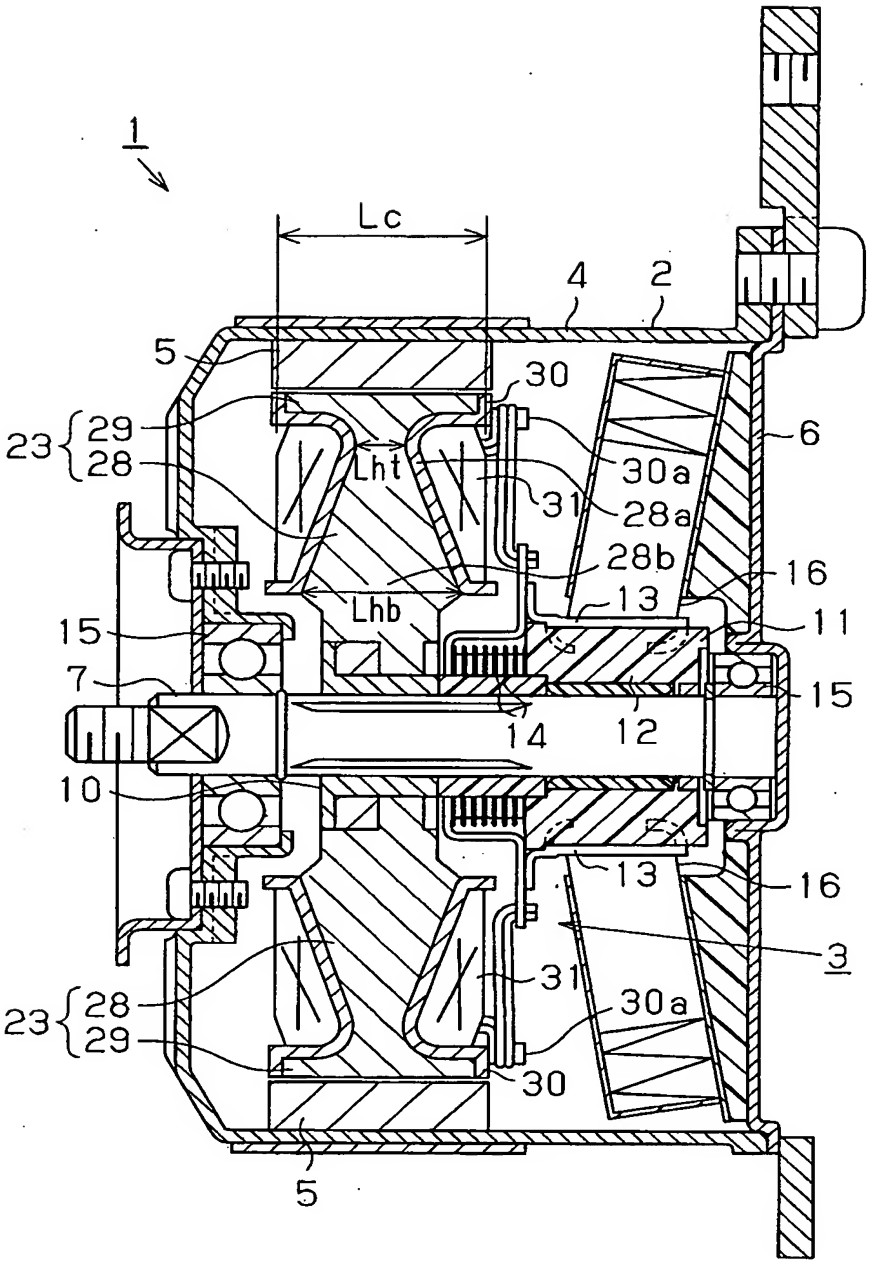

1
Lc
4
2
5
30
23
29
28
Lht
30a
31
28a
6
28b
16
13
Lhb
15
11
7
15
14
12
10
13
16
3
31
23
28
29
30a
30
5

Fig.8

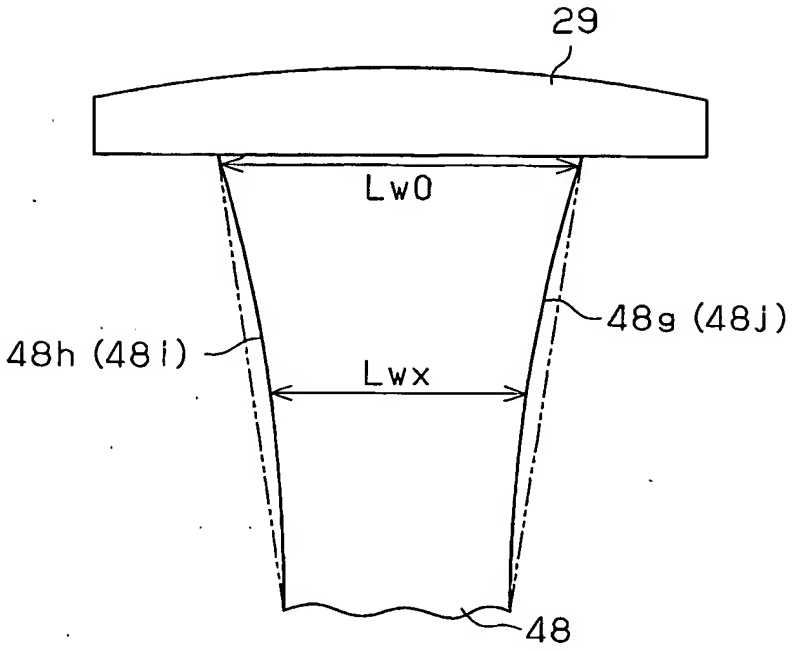


Fig.9

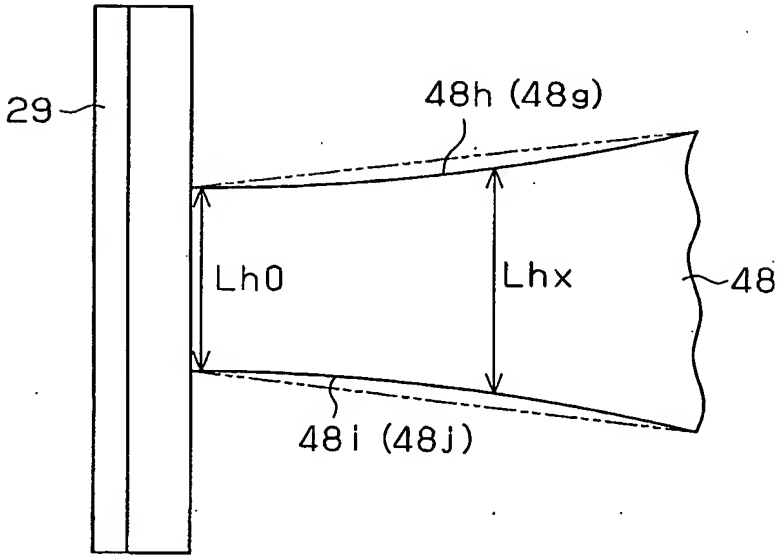
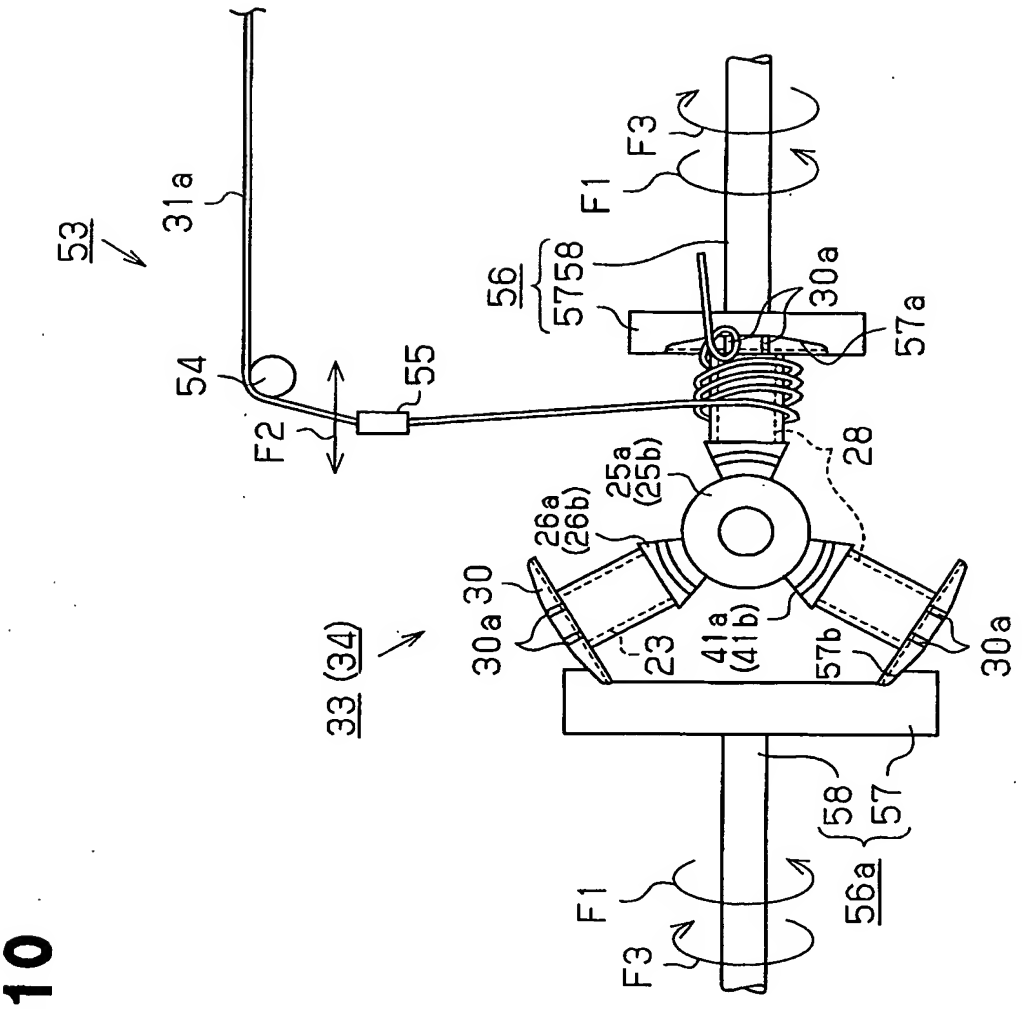


Fig.10


53
31a
54
55
F2
56
5758
F1
F3
30a
57a
28
25a
(25b)
26a
(26b)
30
30a
33 (34)
23
41a
(41b)
57b
30a
58
57
56a
F1
F3